

RETRACTION NOTE

Open Access



Retraction note: Histopathological and clinical evaluation of Kombucha tea and Nitrofurazone on cutaneous full-thickness wounds healing in rats: an experimental study

Fardin Barati¹, Javad Javanbakht^{2*}, Farajollah Adib-Hashemi¹, Ehsan Hosseini³, Reyhaneh Safaeie⁴, Mojtaba Rajabian⁵, Mostafa Razmjoo⁶, Reza Sedaghat⁷ and Mehdi Aghamohammad Hassan¹

Retraction

The Editor-in-Chief and Publisher have retracted this article [1] because the scientific integrity of the content cannot be guaranteed. An investigation by the Publisher found it to be one of a group of articles we have identified as showing evidence suggestive of attempts to subvert the peer review and publication system to inappropriately obtain or allocate authorship. This article showed evidence of plagiarism (most notably from the articles cited [2–4]), peer review and authorship manipulation.

Author details

¹Department of Clinical Science, Faculty of Veterinary Medicine, Tehran University, Tehran, Iran. ²Department of Pathology, Faculty of Veterinary Medicine, Tehran University, Tehran, Iran. ³Faculty of Para Veterinary Medicine, Ilam University, Ilam, Iran. ⁴Graduate, Faculty of Veterinary Medicine, Tehran University, Tehran, Iran. ⁵Food Hygiene Department, University of Shahekord, Shahekord, Iran. ⁶Faculty of Veterinary Medicine, Razi University, Kermanshah, Iran. ⁷Department of Pathology, Faculty of Medicine Science, Shahed University, Tehran, Iran.

Received: 17 October 2016 Accepted: 19 October 2016

Published online: 02 November 2016

References

1. Barati F, Javanbakht J, Adib-Hashemi F, Hosseini E, Safaeie R, Rajabian M, Razmjoo M, Sedaghat R, Aghamohammad Hassan M. Histopathological and clinical evaluation of Kombucha tea and Nitrofurazone on cutaneous full-thickness wounds healing in rats: an experimental study. *Diagn Pathol*. 2013;8:120.
2. Bayat M, Vashghani MM, Razavie N, Jalili MR. Effects of low-level laser therapy on mast cell number and degranulation in third-degree burns of rats. *J Rehabil Res Dev*. 2008;45(6):931–8.

3. Kallela L, Desseaux V, Hamdia M, Stocker P, Ajandouz EH. Insights into the fermentation biochemistry of Kombucha teas and potential impacts of Kombucha drinking on starch digestion. *Food Res Int*. 2012;49(1):226–32.
4. Hartmann AM, Bureson LE, Holmes AK, Geist CR. Effects of chronic kombucha ingestion on open-field behaviors, longevity, appetitive behaviors, and organs in c57-bl/6 mice: a pilot study. *Nutrition*. 2000;16(9):755–61.

* Correspondence: javadjavanbakht@ut.ac.ir

²Department of Pathology, Faculty of Veterinary Medicine, Tehran University, Tehran, Iran

